

CHANNEL MAPPER I, STATE J	
TOTAL TRANSMIT POWER <u>66</u>	DIGITAL GAIN SETTING <u>68</u>
$< P_1$	DG_1
$P_1 < P < P_2$	DG_2
\vdots	\vdots
$P_{N-1} < P < P_N$	DG_N

FIG. 2

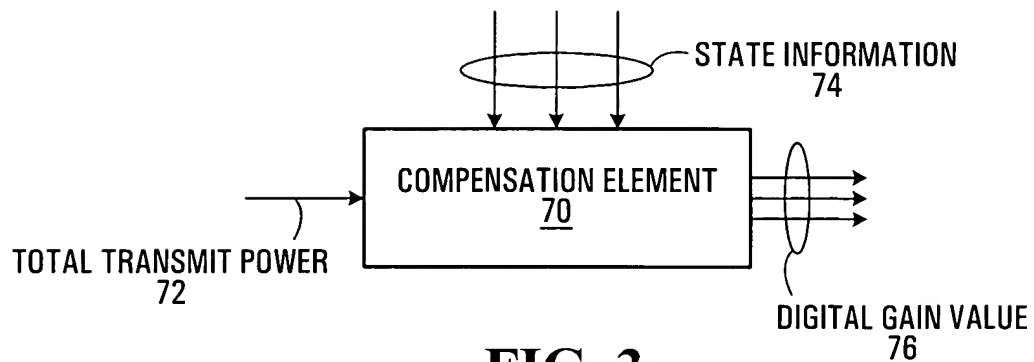


FIG. 3

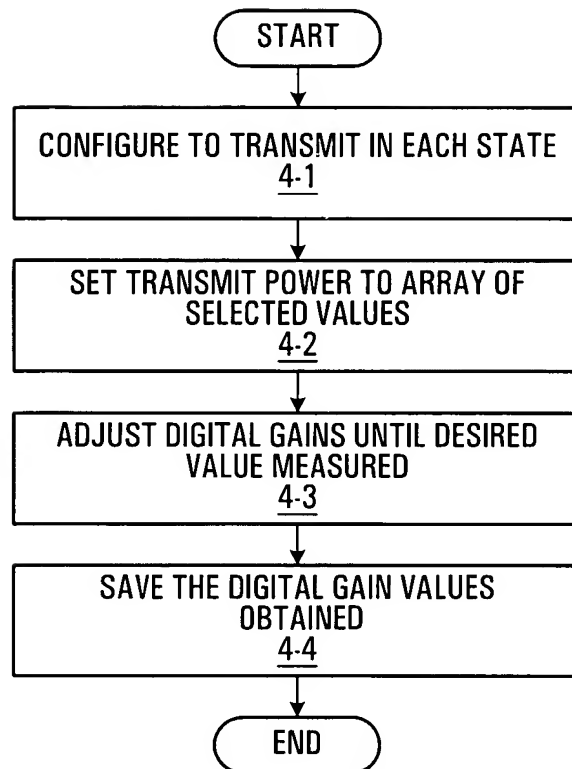


FIG. 4



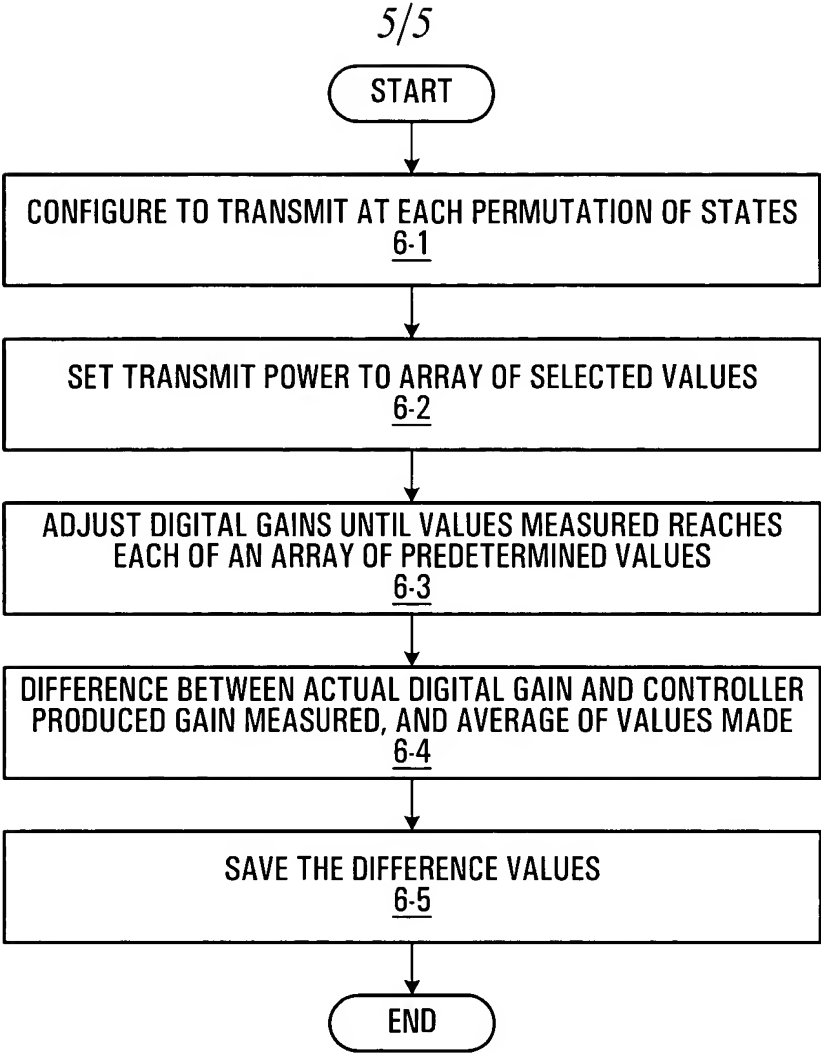


FIG. 6

CHANNEL MAPPER I, STATE J, $P_0 < P \leq P_1$	
NOMINAL GAIN <u>80</u>	COMPENSATED GAIN <u>82</u>

FIG. 7